

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

1. (Currently Amended) A method for fixing a cured product to a transparent material comprising:  
applying a curable composition comprising an oxygen-curable substance (II) to the transparent material, and  
allowing the curable composition to form the cured product, which provides weather-resistant adhesion properties, and the cured product to adhere to the transparent material,  
for a transparent material which wherein the curable composition comprises a vinyl polymer (I), the  
a main chain of which the vinyl polymer (I) is the formed by product of living radical polymerization, and which  
the vinyl polymer (I) contains at least one crosslinkable silyl group, and an oxygen curable substance (II).
2. (Currently Amended) The method curable composition according to Claim 1,  
wherein the transparent material is a material for building and construction, a material for civil engineering, a material for transport, or a material for automobile.
3. (Currently Amended) The method curable composition according to Claim 1,  
wherein the transparent material is glass, a polycarbonate, or a (meth)acrylic resin.

4. (Currently Amended) The method curable composition according to any one of Claim 1, wherein the transparent material has a layer having photocatalytic activity-due antistaining properties as provided on the a surface thereof.

5. (Currently Amended) The method curable composition according to Claim 4, wherein the surface layer having photocatalytic activity-due antistaining properties is a layer comprising a material having photocatalytic activity and, further, a hydrophilic material.

6. (Currently Amended) The method curable composition according to any one of Claim 1, wherein the oxygen-curable substance (II) is at least one substance selected from the group consisting of tung oil and $[[/or]]$  a liquid diene polymer.

7. (Currently Amended) The method curable composition according to any one of Claim 1, which wherein the curable composition further comprises a plasticizer (III).

8. (Currently Amended) The method curable composition according to Claim 7, wherein the plasticizer (III) is a phthalic ester.

9. (Currently Amended) The method curable composition according to Claim 7, wherein the plasticizer (III) is a polyoxyalkylene polymer.

10. (Currently Amended) The method curable composition according to any one of Claim 1, wherein the vinyl polymer (I) has a molecular weight distribution of less than 1.8.

11. (Currently Amended) The method curable composition according to any one of Claim 1, wherein a vinyl monomer constituting the main chain of the vinyl polymer (I) is mainly selected from the group consisting of (meth) acrylic monomers, acrylonitrile

monomers, aromatic vinyl monomers, fluorine-containing vinyl monomers, and silicon-containing vinyl monomers.

12. (Currently Amended) The method curable composition according to any one of Claim 1, wherein the main chain of the vinyl polymer (I) is a (meth) acrylic polymer.

13. (Currently Amended) The method curable composition according to any one of Claim 1, wherein the main chain of the vinyl polymer (I) is an acrylic polymer.

14. (Currently Amended) The method curable composition according to Claim 13, wherein the main chain of the vinyl polymer (I) is an acrylic ester polymer.

15. (Currently Amended) The method curable composition according to any one of Claim 1, wherein the living radical polymerization for producing the main chain of the vinyl polymer (I) is ~~the~~ atom transfer radical polymerization.

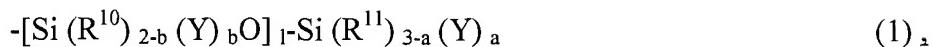
16. (Currently Amended) The method curable composition according to Claim 15, wherein a transition metal complex used as ~~the~~a catalyst in the atom transfer radical polymerization is one composed of a VII, VIII, IX, X, or XI group element in the periodic table as a central metal.

17. (Currently Amended) The method curable composition according to Claim 16, wherein the metal complex used as the catalyst is a complex composed of copper, nickel, ruthenium, or iron as a central metal.

18. (Currently Amended) The method curable composition according to Claim 17, wherein the metal complex used as the catalyst is a complex of copper.

19. (Currently Amended) The method curable composition according to any one of Claim 1, wherein the crosslinkable silyl group of the vinyl polymer (I) is represented by

the following general formula 1:



[[{}]] wherein, R<sup>10</sup> and R<sup>11</sup> are the same or different and each is an alkyl group containing 1 to 20 carbon atoms, an awl group containing 6 to 20 carbon atoms, an aralkyl group containing 7 to 20 carbon atoms, or a triorganosiloxy group represented by (R')<sub>3</sub>SiO- (in which R' represents a univalent hydrocarbon group containing 1 to 20 carbon atoms and the three R' groups may be the same or different) and, when there are two or more R<sup>10</sup> or R<sup>11</sup> groups, they may be the same or different; Y represents a hydroxyl group or a hydrolyzable group and, when there are two or more Y groups, they may be the same or different; and a represents 1, 2, or 3, b represents 0, 1, or 2, and l represents an integer of 0 to 19, provided that the relation a + lb ≥ 1 should be satisfied. [[{}]]

20. (Currently Amended) The method curable composition according to any one of Claim 1, wherein the crosslinkable silyl group of the vinyl polymer (I) is at the a terminus of the main chain of the vinyl polymer (I).

21. (Currently Amended) The method curable composition according to any one of Claim 1, ~~which~~ wherein the curable composition further comprises a polyoxyalkylene polymer (IV) containing at least one crosslinkable silyl group in an amount within the range of 0.1 to 1,000 parts by weight per 100 parts by weight of the vinyl polymer (I).

22. (Currently Amended) The method curable composition according to any one of Claim 1, ~~which~~ wherein the curable composition further comprises a polymer (V) containing a crosslinkable silyl group [[as ]] obtained by a radical polymerization technique other than the living radical polymerization in an amount within the range of 3 to 300 parts by weight per 100 parts by weight of the vinyl polymer (I).

23. (Currently Amended) The method curable composition according to any one of Claim 1, which wherein the curable composition further comprises 0.1 to 20 parts by weight of a tin curing catalyst (VI) per 100 parts by weight of the vinyl polymer (I).

24-26. (Canceled)

27. (New) The method according to Claim 1, wherein the cured product is at least one product selected from the group consisting of an adhesive, a sealing material, and a liquid gasket.